

Curriculum Outline- Class 2

Maths

- Positional language and sequencing
- Subitising – Leading to More and Fewer
- Number Magnitude, Estimation and Comparison
- Place Value – Making Tens and Some More
- Time – Estimating, Sequencing and Comparing
- Additive Reasoning
- Part Whole
- Equality and Comparison
- Measures – Length, Height and Mass

Literacy

- Simple sentences
- Instructions
- Post cards
- Narrative
- Poetry
- Sequencing and letter writing
- Diaries
- Non-chronological report

Science:

- Brilliant Builders – Everyday materials and use of everyday materials
- People and their pets – Animals including humans
- Weather Art – Seasonal changes
- Art and Nature – Plants and trees
- Exploring changes – everyday materials
- Habitats and Homes – living things and their habitats

Religious Education:

- Christianity
- Hanukkah
- Diwali
- Easter



Class 2: In school, we are covering...

Foundation subjects including: Computing, History, PSHCE, PE, Music and Art & Design

Computing – Online safety, Purple Mash and Questioning

History – Mary Seacole

PSHCE: – Jigsaw – Being me in my world and celebrating difference

PE – Sending & Receiving and Gymnastics

Music – Introducing tempo and dynamics and combining pulse, rhythm and pitch

Art & Design – Colours and Food technology

Timetable: This is an outline of curriculum lessons covered for each week. There may be instances where lessons are moved during the week to suit length of lesson/additional activities around school.

Monday- Phonics, English, Maths, Reading, History, Art

Tuesday- Phonics, English, Maths, Reading, Science, PHSE

Wednesday- Phonics, English, Maths, Music, PE

Thursday- Phonics, English, Maths, Reading, RE, Computing

Friday- Phonics, English, Maths, Reading, Science, PE

Maths

- YouTube: addition and subtraction
- YouTube: number formation
- Timetables 2, 5 and 10
- My maths
- Purple Mash
- National numeracy challenge
- Topmarks

Literacy

- BBC skills wise website
- Visit the library – take out some non-fiction books
- Reading or looking through a newspaper, comic, guides to games, hobbies
- Write a letter or postcard to a relative
- Using the library section on Google Classroom

Science

- Go on a hunt to find different materials
- Animal life cycles:
<https://www.bbc.co.uk/teach/class-clips-video/science-ks1-animal-life-cycles/zrg9kmn>
- Plants:
<https://www.bbc.co.uk/bitesize/topics/zpxnyrd>

Religious Education:

- Visit a place of worship
- Read a few pages in the bible.
- God's story:
<https://www.youtube.com/watch?v=dv8dHsxjLd8>



Class 2: You might like to try some of these...

Foundation subjects including: Computing, History, PSHCE, PE, Music, Art & Design

Computing: Exploring purple mash

History: Mary Seacole - <https://www.natgeokids.com/uk/discover/history/general-history/mary-seacole/>

PSHCE: Speaking about different religions and cultures

PE: Playing a variety of games including ball games and associated skills

Music: Listening to a variety of different music

Art & Design – Plan, create and evaluate a healthy meal